

SMUD repairs a damaged power line in Sacramento.

Photo Credit: Staff/ABC10



<b>Duty Officer</b>		
EDO	Charles Rabamad	
CSWC Watch Officer	Brian Smith (Day), Ronald DeMayo (Night)	
FDO	Mike Lococo	
LDO	Sherri Sarro	
IDO	Kyle Noderer	
CDO	Sandra McKenzie	
SDO	Yvette LaDuke	
PIO	Brad Alexander	
TDO	Mike Beckstrand	
IT	Lorenzo Shells	
EQTP	Kevin Miller	
Tribal Liaison POC	Denise Shemenski	
Access and Functional Needs POC	Grace Koch / Vance Taylor	

# National Terrorism Advisory System Current Alerts



Note: Report updates are in blue



# SITUATION SUMMARY

Cal OES Activation Status				
<b>State Operations Center</b>	Inland Region EOC	<b>Coastal Region EOC</b>	<b>Southern Region EOC</b>	
Level 1	Level 1	Level 1	Level 1	

#### Mudslide, Northbound I-5, Kern and Los Angeles Counties

On 12/13/15 at 1923 hours, the CSWC received notification from Caltrans of a hard closure for northbound traffic of I-5 3 miles north of Santa Clarita at Parker Road in Los Angeles County due to a mudslide.

#### Per CHP ENTAC:

- Location of the mudslide was Northbound I-5 1.5 miles north of Fort Tejon Road in Kern County.
- · No injuries occurred and no vehicles were stuck in the mudslide.
- Vehicles that were stuck between the hard closure in Los Angeles County and the mudslide in Kern County were slowly moved passed through the area.
- Northbound I-5 fully reopened as of 2300 hours on 12/13/15.

#### Winter Storm, Del Norte, Humboldt, Mendocino Counties

- On 12/13/15, a potent storm system brought heavy rain and strong winds to the northern region (Humboldt, Del Norte, Mendocino) Saturday into Sunday. California State Warning Center (CSWC) disseminated information of Areal Flash Flood Warning. This resulted in downed trees, rock slides and road flooding in Del Norte, which closed roads and ordered communities to 'Shelter-in-place'.
- Smith River reached flood stage 33'. Del Norte EOC was activated 12/13/15 at 04:46 am Level II to assess issues and manage
  information. Coastal REOC was activated at Level II to provide information and support. At 1000 am the OA and Region scaled back to
  Level 1 DO status. No state resources assistance was needed or requested.
- All major highways (101, 197, 199) are open north of Humboldt County.
- As of 1120 hours Del Norte OA is reporting that it has demobilized their EOC and is returning to Level 1, Duty Officer Status.
- As of 1141 hours the Coastal REOC is returning to Level 1, Duty Officer Status.
- Per CUEA at 0752 hours on 12/14/15, outages for Del Norte 31, Humboldt less than 30 and Mendocino 46. All are isolated and crews are
  on site.



# **SITUATION SUMMARY**

#### SPILL: 15-7175, Somis, Ventura County (Final)

• The California State Warning Center (CSWC) received a Hazardous Materials Spill Report advising of an approximately 500 barrel (Bbl.) release of crude oil on a damaged transmission line in Somis, Ventura County. The location is approximately ½ way between Camarillo and Moorpark.

### Per the Cal OES Southern Duty Officer on 12/14/15 at 0855 hours:

Soil cleanup activities continue in all three Divisions of the Incident area. A sandblasting technique is being used to clean-up the impacted
portion of the retaining wall in Division 2. In Division 3, jetting continues to remove contamination in the culvert beneath the Price Road
bridge area. The estimated amount of oil recovered is 190 barrels. The estimated amount of oily solids recovered is 1661
tons. Approximately 10 yards of vegetation has been recovered. There are no unmet needs and no requests for State assistance.

#### Desalination Plant, Carlsbad, San Diego County

A dedication ceremony is planned for today, December 14, 2015 for the desalination plant in Carlsbad. This plant is expected to produce 50 million gallons of drinking water per day. The nearly 3-year construction project includes a 10-mile pipeline that carries fresh water to San Diego County Water Authority facilities in San Marcos. A start date for distribution of the water from the plant has not been set.

#### Cal EOC Incident - 2014 Drought

• SOC / Inland REOC remains activated in support of 2014 Drought

## **Weather of Concern**

- In Northwestern California while the threat of strong winds is diminishing, snow levels have fallen quickly behind a sharp cold front and rain has changed to snow in many areas at elevations above 2000 feet. An additional 3 to 5 inches can be expected through the afternoon, and showers should begin to taper off this evening.
- In the wake of Sunday's storm, colder air is dropping South and will result in chilly overnight low temperatures for most areas. Seasonably cool temperatures and mainly dry conditions are expected Monday and Tuesday as Northerly winds continue for most areas. By mid-week, areas of late night and morning fog and frost are expected for the Sacramento Valley.
- Gusty Northwest winds will affect portions of Southwest California through this early afternoon in the wake of a cold front crossing the area. The strongest winds are expected to be in the Grapevine area of the Interstate 5 Corridor in the Northern Ventura and Northwestern Los Angeles County Mountains. The gusts will be between 60 to 80 mph. In addition light snow will also be possible into early today. Northwest wind gusts of 55 to 65 mph are expected in Santa Barbara County over the mountains and South Coast through early this morning. Finally, Northwest winds gusting up to 50 mph are expected over Catalina Island through 1300 hours this afternoon. Impacts include sudden, strong cross winds on area roads, and blowing sand and dust. Driving conditions will be hazardous in wind-prone areas, especially for high profile vehicles.

# **WEATHER**

#### **WEATHER SYNOPSIS BY REGION:**

#### NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

#### **Eureka Weather:**

The recent potent storm system has moved east of the area leaving some scattered showers in its place. Rain and snow shower activity will continue through today followed by a brief period of dry weather on Tuesday and Wednesday. More rain may be on the way as early as Wednesday night as another Pacific storm approaches the coast.

#### **Medford Weather:**

In the wake of yesterday's storm we are now in a cold north to northwest flow aloft. There are still a couple of disturbances that will move through on the back side of an upper level trough

#### **Reno Weather:**

A pacific storm will slowly exit Nevada today with a few snow showers remaining and much colder temperatures. It will remain cold into Wednesday before a warm front moves through with some snow possible near the Oregon border. Milder weather is expected late in the week into the weekend under weak high pressure.

#### San Francisco Weather:

Lingering instability and moisture will promote a slight chance of showers into the afternoon. Dry weather returns this evening persisting through much of the work week. Rain chances may return to the North Bay by Thursday but not to the rest of the region until next weekend.



# **WEATHER**

#### **WEATHER SYNOPSIS BY REGION:**

#### CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY:

#### Sacramento Weather:

A Pacific storm is exiting the region with a few lingering mountain showers possible today and then dry into mid-week. Another storm system could impact Interior Northern California late in the week into next weekend.

#### **Hanford Weather:**

Lingering mountain and desert showers and gusty winds will taper off today as a storm exits the region. Below normal temperatures will remain through Wednesday followed by a slight warming trend through the end of the week ahead of another approaching storm system. The next storm will return precipitation chances to central California for next weekend.

#### **SOUTHERN CALIFORNIA:**

#### **Los Angeles Weather:**

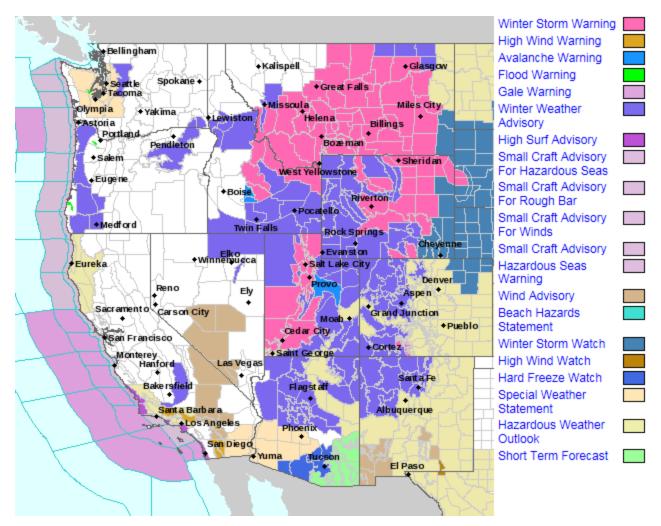
It will be mostly sunny cool and breezy today except on the north slopes where it will be mostly cloudy with a chance of showers. Continued breezy with mostly clear skies through Friday with a warming trend, cloudier and cooler Saturday leading to a chance of rain on Sunday.

Extreme Southwestern California including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties: Showers diminishing this morning with breezy conditions continuing into the early afternoon as a cold front departs the region. Cooler today and Tuesday with frost possible in the valleys each night, then fair and warmer through the end of the week. More precipitation is possible early next week.

#### **Southeast California Weather:**

A fast moving storm system will bring desert rain and mountain snow showers to most of the region today. Behind this system very cold air will settle over the area with well below normal high temperatures and sub-freezing low temperatures likely for much of this week. Dry and cold weather will persist into the weekend.

# STATE WEATHER MAP



# **FIRE ACTIVITY**

## <u>Preparedness Levels</u> National Preparedness Level 1

## **Northern California**

Preparedness Level 1, Multi-Agency Coordination System MACS Mode 2

#### Southern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 2

## California Fire Potential & Weather Maps

## Southern California 7 Day Significant Fire Potential

http://psgeodata.fs.fed.us/7day/action/forecast/8

#### Northern California 7 Day Significant Fire Potential

http://psgeodata.fs.fed.us/7day/action/forecast/10

## **California Fire Weather Map Watches and Warnings**

http://www.wrh.noaa.gov/firewx/main.php

#### **NWS California River Forecast Center:**

http://www.cnrfc.noaa.gov/



# **CAL OES 2014 DROUGHT**

## Cal EOC Incident - 2014 Drought

- The SOC is activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued Executive Order B-26-14 on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought, specifically through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- The Governor issued Executive Order B-29-15 on 04/01/15 which announced actions that will save water, increase enforcement to prevent wasteful water use, streamline the state's drought response and invest in new technologies to make California more drought resilient.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate the Community Impacts Workgroup conference calls. Currently, the calls take place on alternating Wednesdays.
- Cal OES Recovery/Individual Assistance finalized an updated 2015 version of the drought brochure of programs and services for individuals, businesses, farmers, and ranchers. It has been put on the Governor's Drought webpage. State agencies may put the following link to the brochure on their webpage <a href="http://ca.gov/drought/pdf/Drought-Assistance-Brochure-2015.pdf">http://ca.gov/drought/pdf/Drought-Assistance-Brochure-2015.pdf</a>
- Cal OES Regions (Inland, Coastal, Southern) collective OA drought call is facilitated by the SOC and will be held once per month.



# **CAL OES 2014 DROUGHT**

## Cal EOC Incident - 2014 Drought

## **Local Emergency Proclamations:**

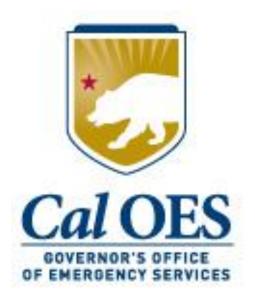
A total of 63 local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 29 Counties: Butte, Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Humboldt, Kern, Kings, Lake, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Sonoma, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 13 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of San Juan Bautista (San Benito County), City of Santa Barbara (Santa Barbara County), City of Rancho Cucamonga (San Bernardino County) and City of West Sacramento (Yolo County), City of Willits (Mendocino County), and City of Fort Bragg (Mendocino County).
- 9 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tule River Indian Tribe (Tulare County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).

# **CAL OES MISSIONS**

#### **New/Closed Cal OES Missions**

• 2015-LAW-20423, 12/13/15 at 0205 hours: San Diego County Sheriff's Department requested assistance in the search of a missing person (MP). MP was hiking with other hikers and became separated and has not returned. Searchers located the MP's vehicle. GPS Coordinates: 33.29432N, -116.29024 plot to Borrego Springs. San Diego Sheriff Search and Rescue has requested Aerial Support with FLIR capabilities as no local assets are available. LDO contacted AFRCC who accepted the mission (15M0758A), U.S. Customs & Border Protection will assist with aerial & FLIR assets. UPDATE: 12/13/15 at 0900 hours, Missing person was located alive and well. Mission Closed



## Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.